Project Progress Report

Project Name: T	ravel & Expe	ense Managemer	nt Project	(TEMS)					
Reporting Period:	From:	September 1, 20	005	To:	September 30, 2005				
Audience:									
Schedule Status: (Green = project is on- behind schedule or a s	time; Yellow:	= project is 10% be		dule; Red	[] RED = project is more than 10% the project)				
Budget Status: (Green = project is on- budget or a significant		w = project is 10%		et; Red =	[] RED project is more than 10% over t)				
Risk Status: (Green = no new risks	[X] GR ; Yellow = net		[] YELL(or less; Red		[]RED isks are level 9)				
Project Phase:		Phase Status							
[X] Feasibility Study In Process Implementation Phase [] Project Initiation [] Project Planning [] Project Execution and Control [] Project Closure									
Phase Deliveral									
Deliverables for th	is phase ar	e:							
Software R System	equiremen	ts Specification	for the T	ravel &	Expense Management				
Alternative	s Analysis								
Cost Benef	it Analysis								
Risk Asses	sment								
Alternative	Alternatives Recommendation								

Achievements

Held project kickoff meeting.

Held first Steering Committee Meeting – reviewed charter.

Implementation Plan for next Phase

Held first User Group meeting to review functional requirements.

Worked with Roadmap team to coordinate activities and deliverables. TEMS Product

Approved Project Charter & Project Plan for the Implementation Phase

Managers (Larry Johnson & Denise Tabler will attend Roadmap modeling sessions to make sure the projects keep aligned and TEMS team is aware of recommendations and best practices.

Drafted project schedule and project management plan.

Objectives for the next reporting period

Hold User Group meetings throughout October (into mid-November) to review, validate, update, and prioritize requirements.

Identify viable alternative categories (e.g., build, ERP, COTS complete package, COTS service bureau).

Work on technical requirements.

Work on Software Requirements Specification document.

Schedule

The TEMS Project's first phase will be a Feasibility study that will last until February 2006. The Implementation Phase schedule will depend on the selected alternatives.

Budget

Estimate about 4000 hours effort for the Feasibility Phase.	(Sept. 2005 through mid-
February 2006)	

Issues

Risks

Mono
Newly discovered or re-arisen, including Risk Severity Indicator
No new risks at this time.

Progress Summary

Effort				Cost				Schedule				
Milestone	Original Estimate	Actual To Date	Estimate to Complete	Variance	Original Estimate	Actual To Date	Estimate to Complete	Variance	Original Start Date	Revised Start Date	Original End Date	Revised End Date
Feasibility Study	4000	0	0	0					Kickoff: Sept. 8, 2005	same	Feb. 22, 2006	